

Fig. 1A

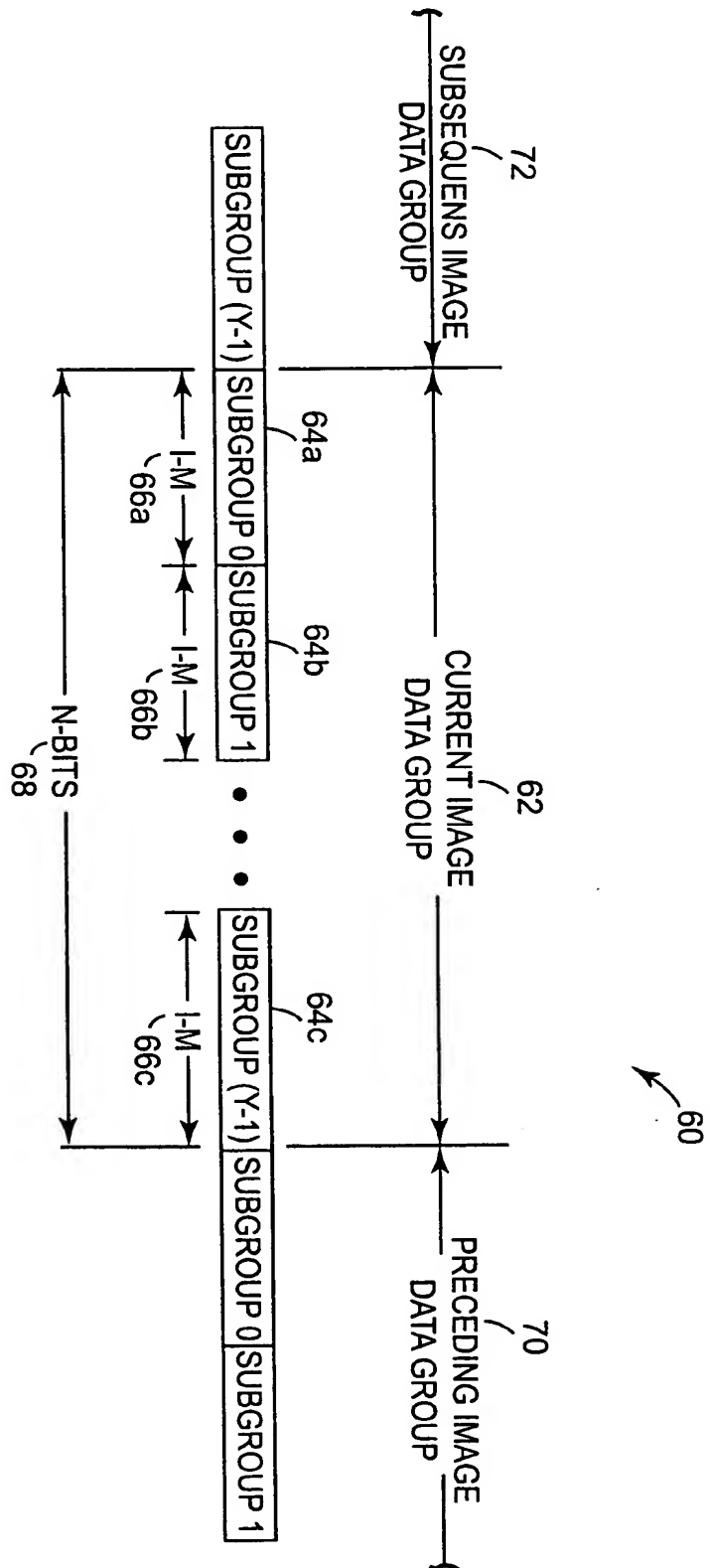


Fig. 1B

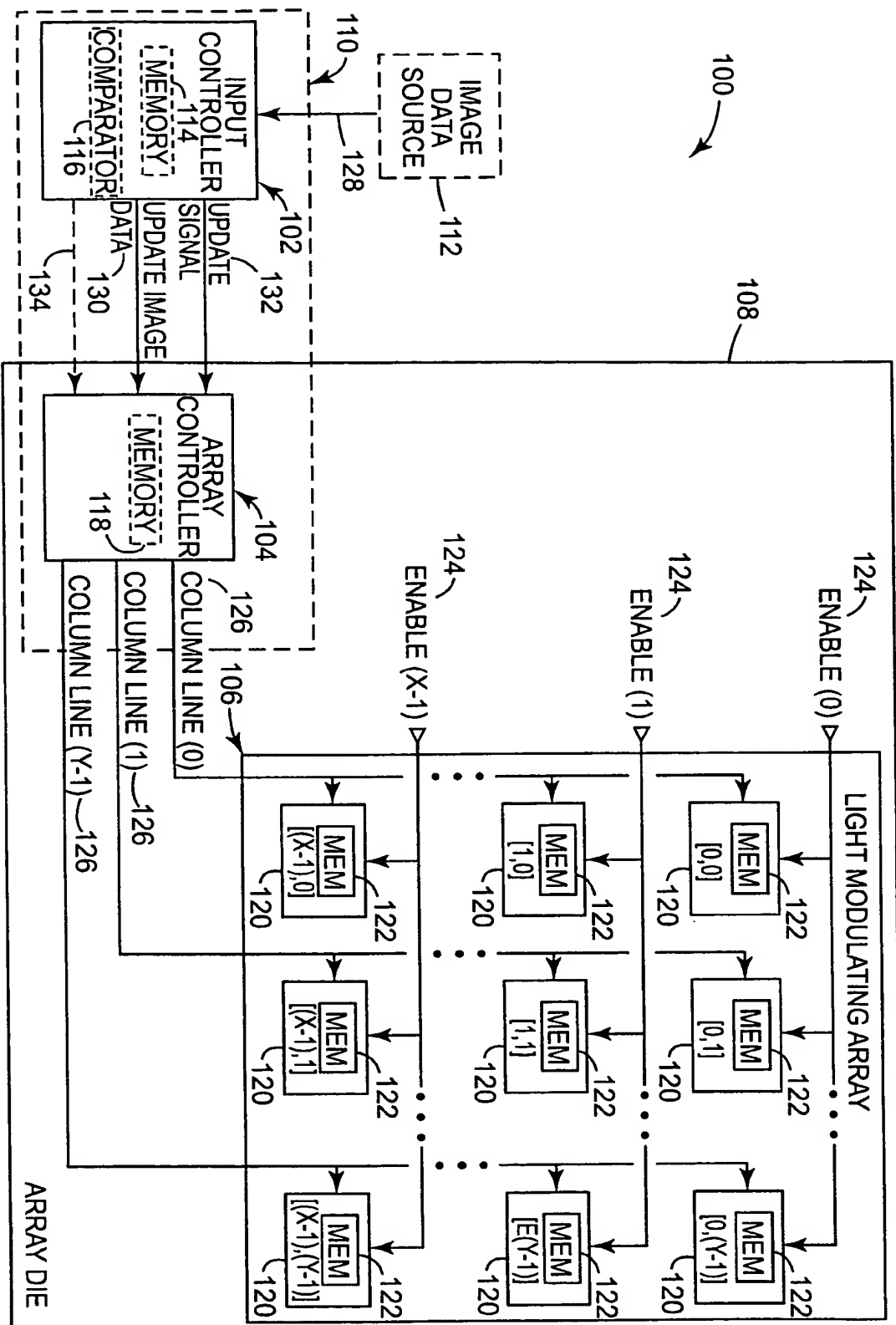


Fig. 2

150	DESCRIPTION OF DATA	LIGHT MODULATING CELL								
		0	1	2	3	4	5	6	7	8
156	SUBGROUP DATA OF IMAGE DATA GROUP FOR PREVIOUSLY UPDATED ROW (ROW 0)	0 x 1	0 x 3	0 x 5	0 x 7	0 x 9	0 x B	0 x D	0 x E	0 x 0
	152	SUBGROUP DATA OF IMAGE DATA GROUP FOR CURRENT ROW TO BE UPDATED (ROW 1)	0 x 1	0 x 3	0 x 4	0 x 6	0 x 9	0 x A	0 x D	0 x E
158		DATA BITS OF UPDATE SIGNAL ("0" INDICATES IMAGE DATA NOT CHANGING)	0	0	1	1	0	1	0	0
	160	SUBGROUP DATA OF UPDATE IMAGE DATA GROUP	NO DATA	NO DATA	0 x 4	0 x 6	NO DATA	0 x A	NO DATA	NO DATA
162		IMAGE DATA PROVIDED TO LIGHT MODULATING CELLS OF CURRENT ROW TO BE UPDATED	0 x 1	0 x 3	0 x 4	0 x 6	0 x 9	0 x A	0 x D	0 x E
	154									

Fig. 3

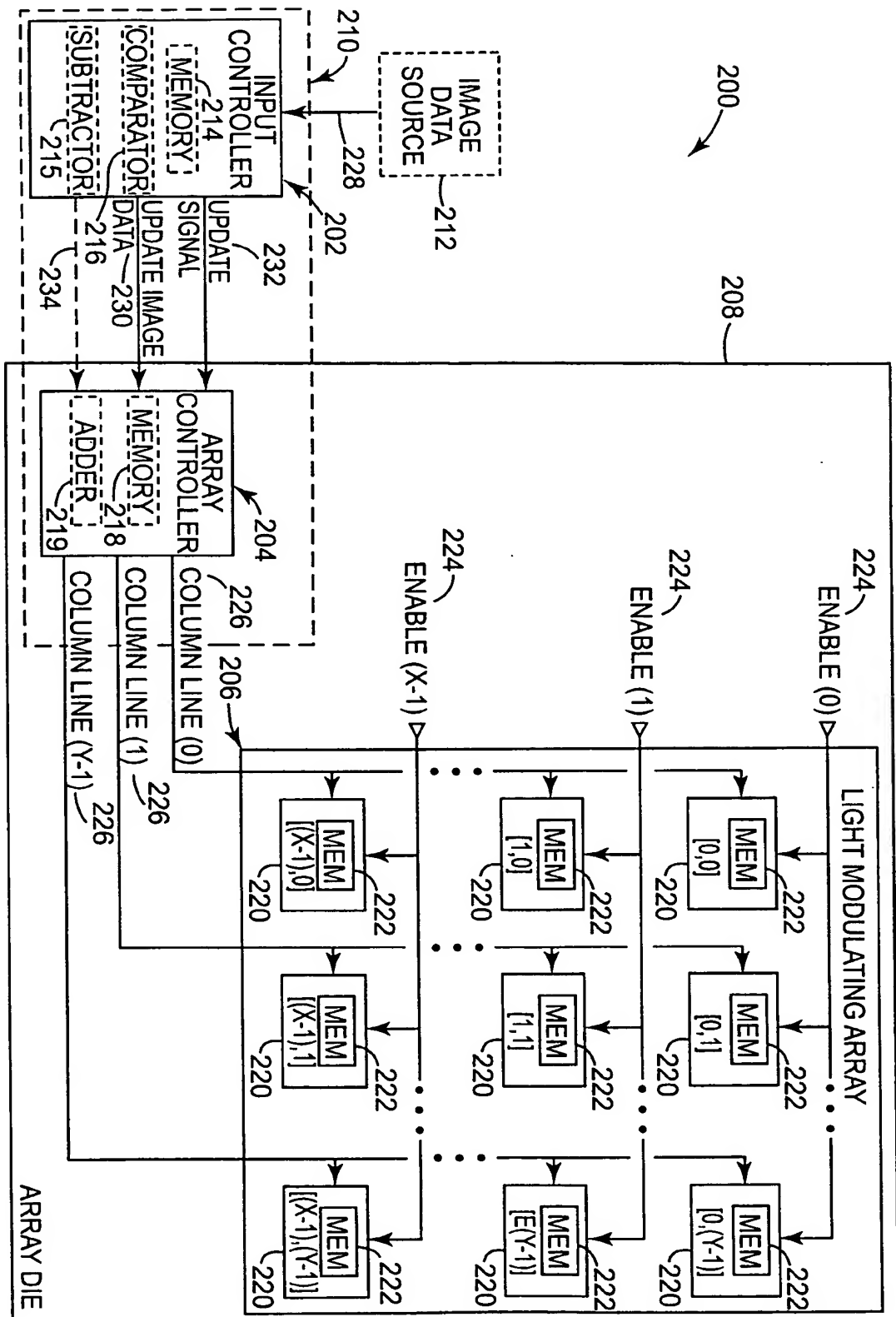


Fig. 4

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DESCRIPTION OF DATA	LIGHT MODULATING CELL								
	0	1	2	3	4	5	6	7	8
SUBGROUP DATA OF IMAGE DATA GROUP FOR PREVIOUSLY UPDATED ROW (ROW 0)	0 x 1	0 x 3	0 x 5	0 x 7	0 x 9	0 x B	0 x D	0 x E	0 x 0
SUBGROUP DATA OF IMAGE DATA GROUP FOR CURRENT ROW TO BE UPDATED (ROW 1)	0 x A	0 x 7	0 x 7	0 x 8	0 x 1	0 x E	0 x 4	0 x E	0 x F
DATA BITS OF UPDATE SIGNAL ("0" INDICATES DIFFERENCE DATA)	1	1	0	0	1	0	1	0	1
SUBGROUP DATA OF UPDATE IMAGE DATA GROUP	0 x A	0 x 7	0 x 2	0 x 1	0 x 1	0 x 3	0 x 4	0 x 0	0 x F
IMAGE DATA PROVIDED TO LIGHT MODULATING CELLS OF CURRENT ROW TO BE UPDATED	0 x A	0 x 7	0 x 7	0 x 8	0 x 1	0 x E	0 x 4	0 x E	0 x F

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Fig. 5

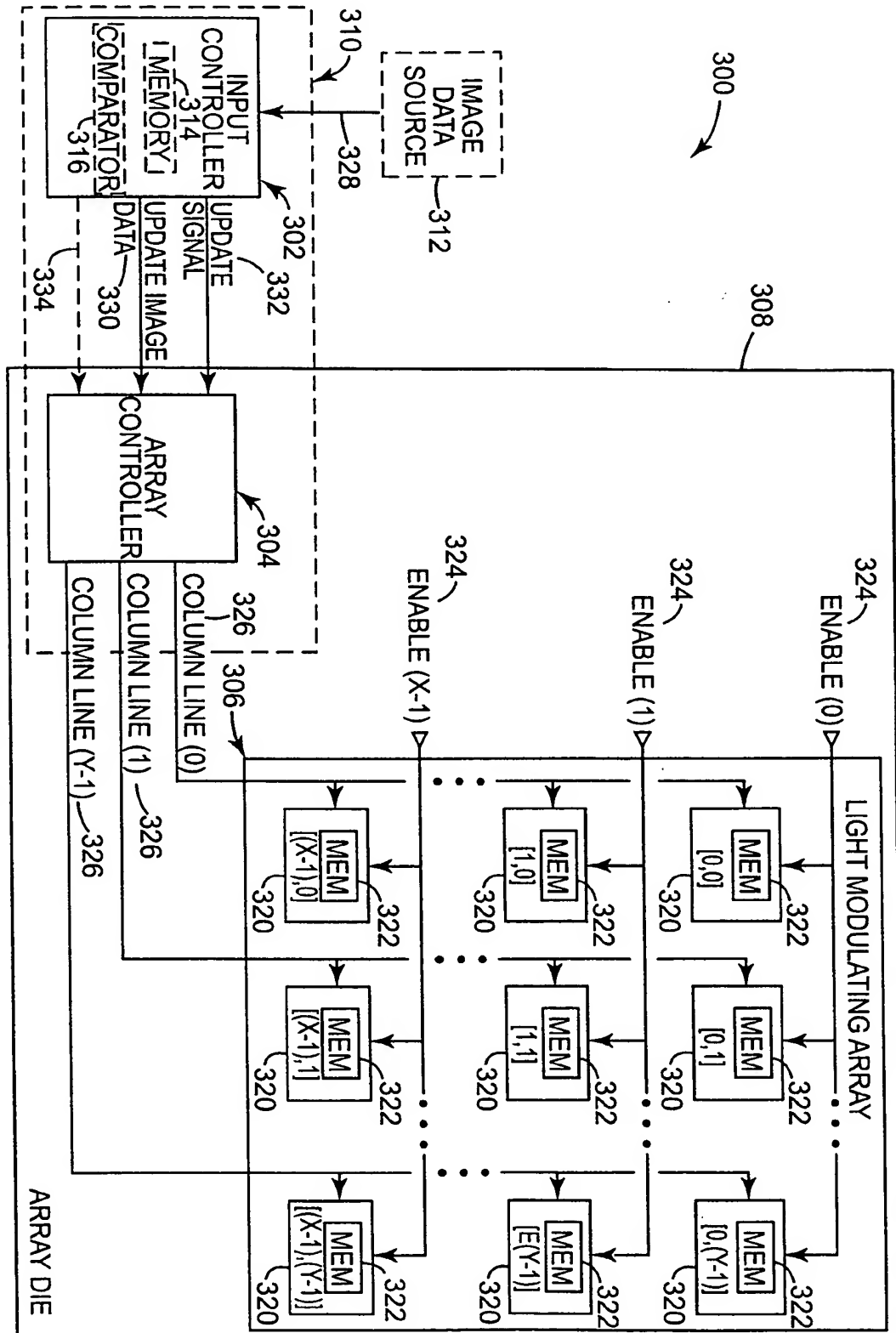


Fig. 6

350

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

Fig. 7A

360

A	A	B	B	C	C
A	A	B	B	C	C
D	D	E	E	F	F
D	D	E	E	F	F
G	G	H	H	I	I
G	G	H	H	I	I

Fig. 7B

